# Wireless Sensor Wireless Outdoor Humidity Temperature Sensor FAFT60

**FAFT60**

IP 54

## Wireless outdoor humidity temperature sensor, 60 x 46 mm, 30 mm deep.

The electronic requires no intrinsic power supply, so there is no standby loss.

The wireless outside humidity temperature sensor FAFT60 powered by a solar module continuously measures the relative air humidity between 0 and 100% (±5%) and temperature between -20 and +60°C (±0.5°C). Of course, it performs these functions not only outdoors but also indoors, provided the brightness is sufficient.

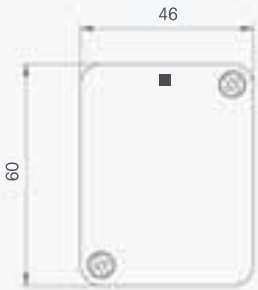
A wireless telegram is sent to the Eltako wireless network when humidity changes by 2% and in case of a temperature change of 0.6°C. If readings remain constant, a control message is sent every 100 to 3000 seconds, depending on the charge state of the sensor.

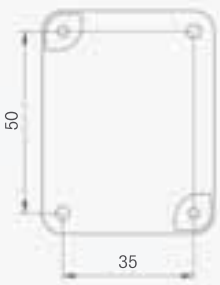
**To teach-in** in an actuator in teach-in mode, hold the supplied blue magnet or any other magnet at hand below the point on the side panel of the sensor marked by ■. This sends a teach-in telegram.

**Solar-powered energy accumulator:**
Before startup the energy accumulator must be charged.
The charge time is approx. 5 hours at 400 Lux. Keep the cover of the solar cell clean!

The protection class is IP54, the allowable ambient temperature is -20°C to +55°C.

For screw mounting or attachment with adhesive. The scope of supply comprises an adhesive foil.



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| **FAFT60** | Wireless outdoor humidity temperature sensor | EAN 4010312310120 | **109,40 €/pc.** |

Recommended retail prices excluding VAT.